L Number	Hits	Search Text	DB	Time stamp
1	8078	((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 15:25
2	557	(((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 15:58
3	3	((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) and ((conducti$2 adj (coating layer strip)) with (fiber fibre))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 15:59
4	3	((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) and ((conducti$2 adj (coating layer strip)) same (fiber fibre))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 16:01
5	0	(((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) and ((conducti$2 adj (coating layer strip)) same (fiber fibre))) not (((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) and ((conducti$2 adj (coating layer strip)) with (fiber fibre)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 15:28
6	117	((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) and ((contact$1) with (fiber fibre))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 15:30
7	7	((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) and ((contact$1 near (pad$1 electric$3)) with (fiber fibre))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 16:05
8	7	(((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) and ((contact$1 near (pad$1 electric$3)) with (fiber fibre))) not (((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) and ((conducti$2 adj (coating layer strip)) with (fiber fibre)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 15:30
10	13	((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) and (((metal metallic metaliz$5 metalliz$5 metalis$5 metallis$5) adj (coating layer strip)) with (fiber fibre))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 16:05
11	12	(((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) and (((metal metallic metaliz$5 metalliz$5 metalis$5 metallis$5) adj (coating layer strip)) with (fiber fibre))) not (((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) and ((conducti$2 adj (coating layer strip)) with (fiber fibre)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 15:34

12	537	`(((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) not ((((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) and ((conducti$2 adj (coating layer strip)) with (fiber fibre))) (((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) and ((contact$1 near (pad$1 electric$3)) with (fiber fibre))) (((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) and (((metal metallic metaliz$5 metalliz$5 metalis$5 metallis$5) adj (coating layer strip)) with (fiber fibre))))`	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 15:34
13	1708	`connect$ near (verify verifi$)`	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 15:34
14	0	`((((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) not ((((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) and ((conducti$2 adj (coating layer strip)) with (fiber fibre))) (((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) and ((contact$1 near (pad$1 electric$3)) with (fiber fibre))) (((((385/55,58,70,75,88,101,139,123-128) or (439/577)).CCLS.) and @Pd>20030618) and (((metal metallic metaliz$5 metalliz$5 metalis$5 metallis$5) adj (coating layer strip)) with (fiber fibre))))) and (connect$ near (verify verifi$))`	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 15:35
15	31	`385/123-127`	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 15:59
16	3876	`(385/123-127).CCLS.`	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 15:59
17	3876	`((385/123-127).CCLS.)`	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 15:59
18	16	`((385/123-127).CCLS.) and ((conducti$2 adj (coating layer strip)) with (fiber fibre))`	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 15:59
19	19	`((385/123-127).CCLS.) and ((conducti$2 adj (coating layer strip)) same (fiber fibre))`	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 16:01
20	2220351	`"29" not (((385/123-127).CCLS.) and ((conducti$2 adj (coating layer strip)) with (fiber fibre)))`	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 16:01
21	3	`(((385/123-127).CCLS.) and ((conducti$2 adj (coating layer strip)) same (fiber fibre))) not (((385/123-127).CCLS.) and ((conducti$2 adj (coating layer strip)) with (fiber fibre)))`	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 16:01

22	9	((385/123-127).CCLS.) and ((contact$1 near (pad$1 electric$3)) with (fiber fibre))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 16:02
23	9	((385/123-127).CCLS.) and ((contact$1 near (pad$1 electric$3)) with (fiber fibre))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 16:02
25	0	(connect$ near (verify verifi$)) and (((385/123-127).CCLS.) and ((metal metallic metaliz$5 metalliz$5 metalis$5 metallis$5) adj (coating layer strip)) with (fiber fibre)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 16:05
24	74	((385/123-127).CCLS.) and (((metal metallic metaliz$5 metalliz$5 metalis$5 metallis$5) adj (coating layer strip)) with (fiber fibre))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/27 16:05